

Help Logout

Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers

Generate Collection

Search Results - Record(s) 1 through 6 of 6 returned.

☐ 1. Document ID: US 5986083 A

Entry 1 of 6

File: USPT

Nov 16, 1999

US-PAT-NO: 5986083

DOCUMENT-IDENTIFIER: US 5986083 A

TITLE: Synthetic oligomers having phosphonate internucleosidyl linkages of undefined chirality mixed with non-phosphonate internucleosidyl linkages

Full Title Citation Front Review Classification Date Reference Claims KWC Image

☐ 2. Document ID: US 5985558 A

Entry 2 of 6

File: USPT

Nov 16, 1999

US-PAT-NO: 5985558

DOCUMENT-IDENTIFIER: US 5985558 A

TITLE: Antisense oligonucleotide compositions and methods for the inibition of

c-Jun and c-Fos

Full Title Citation Front Review Classification Date Reference Claims KWIC Image

☐ 3. Document ID: US 5948680 A

Entry 3 of 6

File: USPT

Sep 7, 1999

US-PAT-NO: 5948680

DOCUMENT-IDENTIFIER: US 5948680 A

TITLE: Antisense inhibition of Elk-1 expression

Full Title Citation Front Review Classification Date Reference Claims KWC Image

☐ 4. Document ID: US 5877309 A

Entry 4 of 6

File: USPT

Mar 2, 1999

US-PAT-NO: 5877309

DOCUMENT-IDENTIFIER: US 5877309 A

TITLE: Antisense oligonucleotides against JNK

Full Title Citation Front Review Classification Date Reference Claims KMC Image

☐ 5. Document ID: US 5854410 A

Entry 5 of 6

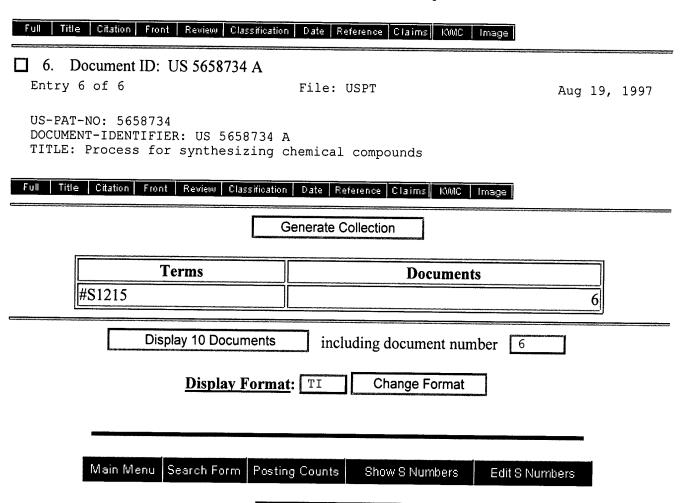
File: USPT

Dec 29, 1998

US-PAT-NO: 5854410

DOCUMENT-IDENTIFIER: US 5854410 A

TITLE: Oligonucleoside cleavage compounds and therapies



Help

Logout

FOR	OFFICIAL	USE	ONLY
,	OI I I UII III		9

U.S. DEPARTMENT OF COMMERCE Patent and Trademark Office

SEARCH REQUEST FORM

Examiner # (Mandatory): 77155	Requester's	Full Name: Jeffrey S. Lundgren		
Art Unit 1653 Location (Bldg/Roo		2 Phone (circle 305 (306) 308) 3221		
Serial Number: <u>09/408, 761</u>		at Preferred (circle): PAPER) DISK E-MAIL		
Title of Invention				
Inventors (please provide full names): Meth	ands for production	of arrays with modified		
oligonucleotide and polynucleotide compositions				
Earliest Priority Date: 9 29 199	!			
Keywords (include any known synonyms registry numbers, explanation of initialisms):				
o	Rush	request		
0 0				
PREASE RUSH				
Non Elliott				
oleage call i	f there are qu	estions		
Search Topic: Please write detailed statement of the search top				
subject matter to be searched. Define any terms	that may have a special mea	ning. Give examples of relevant citations, authors,		
etc., if known. You may include a copy of the abstract and the broadcast or most relevant claim(s).				
* Figures are attached; please see notes per figure				
* Highlighted regions	indicate stru	cture modifications		
to ribuse molecul				
of Figs 1-10				
* Please search structure modifications of Figs 1-10				
- in Figs 8-10, even one of the modifications amingst the				
individual nucleotide wanted with respect to				
ned 12-7 position	would be ac-	Point of Contant: Barb O'Bryon Van K 404		
nea 13-1	STAFF USE ONLY	Technical Info. Specialist CM1 12C14 Tel: 308-4291		
Searcher:	Type of Search	Vendors (include cost where applicable)		
Searcher Phone #:	N.A. Sequence	<u>44,)</u> STN		
Searcher Location:	A.A. Sequence	Questel/Orbit		
Date Picked Up: 15 - 7	/\$ Structure (#)	Lexis/Nexis		
Date Completed: $1/2 - 7 - 99$	Bibliographic	WWW/Internet		
Clerical Prep Time:	Litigation1	In-house sequence systems (list)		
Number of Databases:	Fulltext	Dialog		
Training of Databases.	Procurement Other	Dr. Link		
		Westlaw Other (specify)		